

The lost step

*Pantomime in 15 pictures
for 9 dancers & 9 musicians
by Stellan Sagvik*

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Orchestra: Fl (picc/Gr/Alto), Cl/BassCl, AltoSax, Cornet (in Eb), Valve Trombone, Percussion (cymbals, bongos, tomtoms, tambourine, GC, Xylo, blocks, triang, SD), Vl, Vla, Vlc

Dancers: 1 male (Sol), 1 female (Los), one couple in love, 3 small devils, 1 big female devil, 1 beast in UV-painted dress

I: Intro.

Arco behind the bridge; the morning light, piccola sings "S" "O" "L" in morse code. SOL is sleeping. He wakes up slowly, he is feeling bewitched; he cannot move his legs. He is trying to move his legs by strength of arm.

II: Interlude 1

Recollections of the time his legs were in perfect condition sweeps around him, either on screens or as silhouettes on white sheets. The clarinet and flute promises a young couple who feel an echo of SOL's bewitched situation in the devil's melody played by the cello.

III. Menuet

The couple don't bother about the devilish melody; they dance on intertwining and coo-ing. The girl picks flowers. SOL cries out for help (Cornet), but the couple don't notice him. SOL cries out again.

IV. Valse

The young couple discovers Sol's situation; they rush up to him, calling out his name (in morse code). SOL answers. He tells them about his bewitchment. The couple are horrified. SOL demonstrates his unmoveable legs. The couple help him on his feet. The legs still won't work. The couple show him how to move. SOL is trying, but his legs disobey. Try again! The boy and the girl literally pull his legs. SOL feels despair. The couple try to comfort him. They try to encourage him once more. SOL is falling to the ground and resigns.

V. Interlude 2

SOL relates the time when he could use his legs. The couple sit down, "listening" to the pictures on the screens/sheets. They decide to go and look for help.

VI. Can-can

A little devil jumps in. He scoffs at SOL (saxophone); SOL tries to shelter himself, but the devil dances around him, making parody of SOL. The devilish melody returns and the light starts to slowly fade away (it keeps on fading during "Jig").

VII. Jig

The devil calls for another two small devils (picola & bass clarinet). They all three laugh up their sleeves, so SOL is trying to creep away, but the devils raise him up and dance around his swaying body. They connect ropes to his legs and pull with their hands. SOL starts to believe in walking, but then the devils pull him down. They raise him, he falls, over and over again. The devils leave SOL lying in the darkness.

VIII. Cool blues

(Sax & Trombone tuned 1/4-tone lower). The light returns with a flaming character. A big female devil is lying on a couch, SOL on the floor in front of her, surrounded by the three small devils. The three make digs at him and raise him on his feet. The big devil approaches him, twining round his body. SOL is trying to fold back, falls over, the small ones raise him, dancing around him laughing and scoffing.

IX. Interlude 3

SOL folds himself together and hides his eyes. The light turns to ultra-violet. SOL is startled, a white spot shines on his pale face.

X. Ragtime

The big devil opens a cage to let the beast out. The small devils tear away SOL's hands from his face. The beast dance ungainly around the white faced SOL who, at the end, manages to get on the loose and falls to the ground.

XI. Charleston 1

The beast and the UV-light disappear. The flaming light returns, SOL is trying to steal away, creeping, but the small devils again pull his legs and push him him around. SOL is now crawling on the floor. The devils kick away his hands so SOL falls flat on his face. He is now half unconscious and his recollection pictures returns. He is raving. He reaches for the pictures, but "falls apart". The devils laugh at him, starting preparing the scene for the final "coup de grace".

XII. Menuet 2 & XIII. Charleston 2

The young couple and a young friend of theirs, LOS, come stealing upon the scene. The girl (from the couple) tries to reach SOL, the devils don't discover her. The boy calls out "SOL", makes the devils catch sight of the three. The devils form a wall in front of SOL.. The couple try to pass, the devils block up, the girl tries once again, the devils block. Suddenly LOS passes the wall unseen, the boy too, while the girl leads the devils in the wrong direction. SOL shows some signs of life, but the devils return. The struggle continues. Suddenly: the break of dawn cuts through the flaming, devilish light (Arco behind the bridge). The devils become petrified, as trolls and devils blow up when the sun raises. They take flight. The couple pull away, leaving LOS with the lying SOL.

XIV. Tango

LOS (alto flute) whispers SOL's name. He opens his eyes, discovers LOS, who sits down and puts his head in her lap. LOS folds her legs against SOL's, and starts to move. SOL's legs slowly follows her movements, better and better. LOS helps SOL to raise himself.

XV. Cossack dance

The couple approaches, SOL moves more and more secure, he falls, but LOS encourages him to go on. SOL throws like a baby his arms towards LOS, she tells him to come, he dances more and more vital, he falls down, no, he was just making a joke, now he accelerates, all four of them dance square cossack dance virtuosly till the last chord. Blackout.

The musical score for 'The lost step' consists of eight staves, each representing a different instrument or group of instruments. The instruments listed on the left are: Flute/Picc/Alto, Clarinet/BassClarinet, Alto Sax, Eb Cornet, Valve Trombone, Percussion, Violin, Viola, and Violoncell. The score is divided into sections by section headers above the staves. The first section, 'I. Intro.', begins with a dynamic of *p* and a tempo of $\text{♩} = 40$. The second section, 'XV. Cossack dance', begins with a dynamic of *sfp* and a tempo of $\text{♩} = 80$. Various performance techniques are indicated throughout the score, such as *dietro il ponticello*, *sul pont*, and specific fingerings for woodwind instruments. The score is written on a standard five-line staff system with some additional markings for dynamics and performance.

Fl

Cl

ASx

EbCnt

VTrb

Perc

Vl

Vla

Vlc

Fl

Cl

ASx

EbCnt

VTrb

Perc

Vl

Vla

Vlc

8

gliss

mp 3

p

mf

f

gliss

p

sf

8

p

bongos 3 3 3 3

pp

sf > *p*

8

pizz *arco sul pont*

sfp

pizz *(pizz)*

sf *sf* > *mf*

pizz *arco sul pont* 3 *pizz*

sf > *sfz* *mf*

15

3 3 3 3

pp

sfp

gliss

muta in Cl Bass

< sf

15

15

15

arco 3

mf

arco 3

mf

arco 3

mf

f

spicc 3

col legno 3

p

spicc

ff

arco 3

ff

arco 3

ff

col legno

arco sul pont 3 3

pizz

pp

p

mp < *f* > *ff* 3

II. Interlude I

(22) $\text{♩} = 80$

Fl *Cl* *ASx* *EbCnt* *VTrb* *Cl.Bass*

cup sord *mp* *harmon mute* *pp*

Perc

(22) $\text{♩} = 80$

Vl *Vla* *Vlc* *sord* *pizz* *arco*

sul tasto *mp* *pizz* *pp* *f* *mp*

(32) (picc)

Fl *Cl* *ASx* *EbCnt* *VTrb* *muta in Fl.gr.* *muta in Cl.* *ppp* *sf sfpp*

Perc *SideDrum* *pp*

(32)

Vl *Vla* *Vlc* *arco* *mf* *ppp* *mf* *pizz* *arco* *sord*

Fl

Cl

ASx

EbCnt

VTrb

(38) ♩=100

rubato

Perc

(38) ♩=100

p

Vl

Vla

Vlc

(38) ♩=100

pizz arco pizz arco sul pont

arco sul pont

arco sul pont

Fl.gr.

Fl

Cl

ASx

EbCnt

VTrb

(45)

Perc

(45)

Vl

Vla

Vlc

(45)

senza sord

senza sord

arco ord

p a p sul pont

III. Menuett

 $\text{♩} = 100$

Fl
Cl
ASx
EbCntr
VTrb

(50) $\text{♩} = 100$
p *mp*
(sord) *ppp*
(sord)
p $\triangleleft \triangleright$

Perc

(50) $\text{♩} = 100$

Vl
Vla
Vlc

(50) $\text{♩} = 100$
sul pont *pizz*
sfp $\triangleleft \triangleright$ *p*
*** *senza sord*
pizz
sfp $\triangleleft \triangleright$ $\triangleleft \triangleright$ *p*

Fl
Cl
ASx
EbCntr
VTrb

(59) $\text{♩} = 100$
mf
mf
f *mf*

Perc

(59) $\text{♩} = 100$

Vl
Vla
Vlc

(59) $\text{♩} = 100$
sul pont *arco ord*
arco sul pont *mp*
arco ord *mp*
mp

65

Fl *Cl* *ASx* *EbCnt* *VTrb*

Perc

65

Vl *Vla* *Vlc*

cresc p a p

f

f

f

73

Fl *Cl* *ASx* *EbCnt* *VTrb*

Perc

73

Vl *Vla* *Vlc*

pp

mf

p

mp

p

p

pizz

arco espr.

ppp

mf

80

Fl f mf f

Cl f mp f

ASx

EbCnt pp f p

VTrb

80

Perc

80

Vl

Vla arco f mp mf

Vlc pizz f mp

IV. Valse

85 $\text{♩} = 80$

Fl mf 3 p

Cl mf 3 mp 6 p

ASx

EbCnt open pp p pp

VTrb

85 $\text{♩} = 80$

Perc

85 $\text{♩} = 80$

Vl p

Vla (arco) pp mp sfz

Vlc pizz pp mp sfz

91

Fl *Cl* *ASx* *EbCnt* *VTrb*

Perc

91

Vl *Vla* *Vlc*

91

Fl *Cl* *ASx* *EbCnt* *VTrb*

Perc

91

Vl *Vla* *Vlc*

99

Fl *Cl* *ASx* *EbCnt* *VTrb*

Perc

99

Vl *Vla* *Vlc*

Musical score page 106, measures 1-8. The score includes parts for Flute (Fl), Clarinet (Cl), Bassoon (ASx), Eb Cello (EbCnt), Trombone (VTrb), Percussion (Perc), Violin (Vl), Viola (Vla), and Cello (Vlc). Measure 1: Flute has eighth-note patterns. Measure 2: Clarinet has eighth-note patterns. Bassoon rests. Eb Cello has eighth-note patterns. Trombone has eighth-note patterns. Measure 3: Percussion starts with a dynamic *p*. Measures 4-5: Percussion continues with eighth-note patterns. Measures 6-7: Percussion continues with eighth-note patterns. Measure 8: Percussion continues with eighth-note patterns.

Flute (Fl) has eighth-note patterns. Clarinet (Cl) has eighth-note patterns. Bassoon (ASx) rests. Eb Cello (EbCnt) has eighth-note patterns. Trombone (VTrb) rests. Percussion (Perc) starts with dynamic *p*, followed by eighth-note patterns. Violin (Vl) uses *arco* and *pizz* techniques. Viola (Vla) uses *pizz* technique. Cello (Vlc) uses *pizz* technique.

Fl 120

Cl 3

ASx

EbCnt pppp f sfp pp straight sord

VTrb

Perc 120

Vl 120 arco sul pont p

Vla arco sul pont p

Vlc arco sul pont tr pp mp

V. Interlude 2

♩ = 84

Fl > > 3 >
Fl mp p
Cl > > 3 >
Cl mp p
ASx
EbCntr f
VTrb

(134) gliss
Etcnt mp

Perc

(134) tamb
Perc p
small tom

Vl

(134) pizz
Vla sord pizz
Vlc pizz

arco
p

mf p

Fl

Cl

ASx

EbCntr

VTrb

(140)

Perc

Vl

Vla

Vlc

Fl

Cl

ASx

EbCntr

VTrb

(140)

Perc

Vl

Vla

Vlc

(140)

arco
f

sul pont
pp <> <> sim

p
arco sul pont
sfz pp

146

Fl

Cl

ASx

EbCnt *straight sord* *mp* *f*

VTrb

146

Perc

146

Vl

Vla *sfp* *f*

Vlc

152

Fl

Cl

ASx

EbCnt *p* *sf* *sf* *sf p*

VTrb

152

Perc

152

Vl *ritardando* *d. = 60*

Vla *ppp* *p* *pizz* *arco* *f* *mf* *sul pont* *senza sord*

Vlc *p* *mp* *f* *p* *pizz* *arco*

VI. Can Can

$\phi = 45$

stringendo - - -

163 *stringendo - - -*

Fl *Cl* *ASx* *EbCnt* *VTrb*

Perc

163 *Rivets cymbal* *splash secco* *pizz* *stringendo - - -*

Vl *Vla* *Vlc*

Fl

Cl

ASx

EbCnt

VTrb

Perc

GC

Vl

Vla

Vlc

170 $\text{♩} = 70$

$\text{♩} = 80$

open

cup sord

fl.z

170 $\text{♩} = 70$

rivets

splash

+ small tom

+ big tom

sfz

mf

ff

arco

sfz

170 $\text{♩} = 70$

arco

ff

p

3

ff

mf

arco

ff

p

3

ff

mf

pizz

arco

sfz

3

ff

mf

175

Fl

Cl

ASx

EbCn

VTrb

Perc

Vl

Vla

Vlc

pizz

175

ride cymbal

(180)

Fl

Cl

ASx *tr* *f* *sf* *gliss* *mf*

EbCnt

VTrb *f* *p* *f* *sf* *mp* *f* *mf*

(180)

Perc *mf* *f* *f* *f* *rivets* *ride* *diminuendo p a p - - >*

(180)

Vl *f* *f* *pizz* *arco* *pizz*

Vla *f* *f* *pizz* *arco* *pizz*

Vlc *f* *f* *f* *f* *sfpz* *sfpz* *mf*

(187)

Fl

Cl

ASx *p*

EbCnt

VTrb

(187)

Perc

(187)

Vl

Vla *arco sul pont* *mp*

Vlc

dim p a p - - > *p* *mf* *dim p a p - - >*

195

Fl

Cl

ASx

EbCntr

VTrb

(195)

Perc

Vl

Vla

Vlc

195

pizz

mf

pizz

f

arco

(pizz)

f

sul pont

pizz arco

f < mp ff

(arco)

f

f

f

f

f

f

202

Fl

Cl

ASx

EbCntr

VTrb

(202)

Perc

Vl

Vla

Vlc

202

195

Fl

Cl

ASx

EbCntr

VTrb

(195)

Perc

Vl

Vla

Vlc

195

pizz

mf

pizz

f

arco

(pizz)

f

sul pont

pizz arco

f < mp ff

(arco)

f

f

f

f

f

f

202

Fl

Cl

ASx

EbCntr

VTrb

(202)

Perc

Vl

Vla

Vlc

202

(207)

Fl

Cl

ASx *f* *mp* *sf* *f* *gliss* *mf*

EbCnt

VTrb *f* *sf mp* *f* *f* *mf*

(207)

Perc *f* *f* *f* *ride* *diminuendo p a p ----->*

(207) *arco*

Vl *ff* *pizz* *ff* *arco sul pont* *ff*

Vla *arco* *pizz* *ff* *pizz* *arco sul pont*

Vlc *ff* *mp* *sfz* *sfz* *sfz* *sfz* *arco* *mp*

(213)

Fl

Cl

ASx *p*

EbCnt

VTrb

(213)

Perc

(213)

Vl

Vla

Vlc *sul pont* *pp* *p* *sub pp*

Musical score for orchestra and percussion, page 10, measures 220-221.

Measure 220:

- Flute (Fl):** Rests throughout.
- Clarinet (Cl):** Rests throughout.
- Alto Saxophone (ASx):** Rests until measure 221, then plays eighth-note patterns.
- E♭ Clarinet (EbCntr):** Rests throughout.
- Trombone (VTrb):** Rests throughout.
- Percussion (Perc):** Playing eighth-note patterns. Dynamics: ppp , $sffz$, f , sfz .
- Violin (Vl):** Playing eighth-note patterns. Dynamics: $arco\ ord$, f , $arco$.
- Cello (Vla):** Playing eighth-note patterns. Dynamics: $arco\ ord$, f , $pizz$, p .
- Bassoon (Vlc):** Playing eighth-note patterns. Dynamics: old , pp , f , mp .

Measure 221:

- Flute (Fl):** Rests throughout.
- Clarinet (Cl):** Rests throughout.
- Alto Saxophone (ASx):** Playing eighth-note patterns. Dynamics: f .
- E♭ Clarinet (EbCntr):** Rests throughout.
- Trombone (VTrb):** Playing eighth-note patterns. Dynamics: f .
- Percussion (Perc):** Playing eighth-note patterns. Dynamics: f , sfz .
- Violin (Vl):** Playing eighth-note patterns. Dynamics: $arco\ ord$, f , 3 , 3 .
- Cello (Vla):** Playing eighth-note patterns. Dynamics: $pizz$, p , 3 , p .
- Bassoon (Vlc):** Playing eighth-note patterns. Dynamics: old , pp , f , mp .

VII. Jigg

(232) $\text{♩} = 80$

picc

p

Cl.Bass *p*

Cl *p*

ASx *mf* *sfp*

EbCnt

VTrb

1/4 tone flat tuning

(232) $\text{♩} = 80$

Perc *p* *mf* *p*

Vl *sul pont*

Vla

Vlc *arco* *p* *mf*

(237) $\text{♩} = 110$

Fl

Cl *3*

ASx *sfp* *ff*

EbCnt

VTrb

(237) $\text{♩} = 110$

Perc *sf*

(237) $\text{♩} = 110$

Vl *ord* *p* *mp* *mf* *pizz* *sfp* *col legno* *sfp* *pizz*

Vla *p* *mp* *mf* *sfp* *pizz* *col legno* *sfp* *pizz*

Vlc *arco* *p* *mp* *mf* *sfp* *pizz* *col legno* *sfp* *arco* *mf*

242

Fl *Cl* *ASx* *EbCnt* *VTrb*

Perc

Vl *Vla* *Vlc*

246

Fl *Cl* *ASx* *EbCnt* *VTrb*

Perc

Vl *Vla* *Vlc*

(250)

Fl *Cl* *ASx* *EbCnt* *VTrb*

Perc

(250) *crash* *sffz* *mf*

(250) *arco* *mp*

Vl *Vla* *Vlc*

(250) *arco* *mp*

(250) *pizz* *sff* *mp*

(254) *f*

Fl *Cl* *ASx* *EbCnt* *VTrb*

(254) *sf* *sf* *sffz* *mp*

Perc

(254) *pizz* *mf* *pizz* *arco* *f*

Vl *Vla* *Vlc*

260

Fl *Cl* *ASx* *EbCntr* *VTrb*

Perc

260

Vl *Vla* *Vlc*

260

Fl *Cl* *ASx* *EbCntr* *VTrb*

Perc

260

Vl *Vla* *Vlc*

260

Fl *Cl* *ASx* *EbCntr* *VTrb*

265

Fl *Cl* *ASx* *EbCntr* *VTrb*

265

Perc

265

Vl *Vla* *Vlc*

269

Fl f

Cl f

ASx f ff

EbCnt

VTrb

269

Perc sf ride sf mp

269

Vl arco mf f pizz p

Vla arco mf f pizz p

Vlc pizz arco f sffz pizz

273

Fl sf

Cl sf f

ASx f

EbCnt (sord) p open

VTrb

273

Perc crash sf mf

273

Vl arco mp

Vla arco mp

Vlc sf mp

277

Fl

Cl

ASx

EbCnt

VTrb

Perc

Vl

Vla

Vlc

277

Fl

Cl

ASx

EbCnt

VTrb

Perc

Vl

Vla

Vlc

277

pizz

arco

277

sf sf sfz mp pizz arco sf mf

arco pizz arco sf mf

283

Fl

Cl

ASx

EbCnt

VTrb

Perc

Vl

Vla

Vlc

283

ff

283

2 wood block

sfz sfz sfz sfz

mf

283

arco

f f f f ff f f

pizz arco pizz arco

Fl

Cl

ASx

EbCntr

VTrb

(287)

Perc

Vl

Vla

Vlc

(287)

(287)

tr

mf

mf

sord

mf

tr

sfz

tr

f

mp

mp

sfz

sfz

mf

fff

mp

Fl

Cl

ASx

EbCntr

VTrb

(291)

Perc

Vl

Vla

Vlc

(291)

(291)

fff

fff

fff

f

f

f

f

1/4 tone flat tuning-->

arco

sffz

mp

cresc p a p

ff

fp

8va

ff

fp

ff

ff

ff

fp

fff

mp

cresc p a p

VIII. Cool Blues mode

Flute/Picc/Alto

Clarinet/BassCl

Alto Sax

Eb Cornet

Valve Trombone

Percussion

Mallets

Violin

Viola

Violoncello

Fl

Cl

ASx

EbCntr

VTrb

Perc

Mal

Vl

Vla

Vlc

299 $\text{♩} = 50$

tr (Bass Cl)

PPP

1/4 tone flat tuning

(sord)

tr

299 $\text{♩} = 50$

xylo

8va

PPP \swarrow *pp*

8va

PPP \swarrow *f*

PPP \swarrow *pp*

PPP \swarrow *f*

PPP \swarrow *pp*

PPP \swarrow *f*

Fl (picc) $\text{♩} = 50$

sf

sf

sf

Cl

sf

sf

ASx

mp

mf

p

EbCntr

VTrb

Perc

Mal

303

8va

f \swarrow *pp*

tr

p

mp

pizz

sf

303

8va

f \swarrow *pp*

tr

6

f \swarrow *mp*

3

p

3

pizz

sf

6 \swarrow *6* \swarrow *6* \swarrow *6*

f

3

p

pizz

sf

3

pizz

sf

3

pizz

sf

306

tr

pp *ff*

tr

ppp

f

blues tone

mp

p

s.fz

ride

p

mp S.D.

fz

8va

arco

pp *ff*

8va'

arco

ppp *ff*

mf

pizz

arco

pizz

p

ff

p

310

mp

mf

p

mp

mp

pp

3

3

f

mf

p

p

s.fz

p

310

p

p

p

p

mf

arco

mf

314

Fl *sf*

Cl

ASx *f* (sord)

EbCnt *ppp* *ff* *p*

VTrb

314

Perc *sfz*

Mal *mf*

314

Vl *ff* *p* *f* *p* *f* *sul pont* *f* *fz*

Vla *arco* *ff* *p* *p* *mf* *ff* *pizz*

Vlc *sfz* *ff* *p* *mf* *f* *mf*

317

Fl *ff* *sf*

Cl *ff* *sfz*

ASx

EbCnt *sf* *p* *sf*

VTrb

317

Perc

Mal *mf* *sfz*

317

Vl *pizz* *mp* *arco* *f* *mf* *3* *3* *pizz*

Vla *ord* *mf* *f* *mp* *3* *pizz* *p*

Vlc *arco* *f* *mf* *pizz* *3*

321

Fl *mf*

Cl *mp*

ASx *mf*

EbCntr

VTrb

321

Perc

Mal

321

Vl

Vla *mf*

Vlc *mf*

325

Fl *p*

Cl *p*

ASx *sf*

EbCntr *open*

VTrb

325

Perc *mp*

Mal

325

Vl *f*

Vla *f*

Vlc *f*

329

Fl cresc p a p

Cl cresc p a p

ASx

EbCnt sf ff fff

VTrb

329

Perc

Mal

329

Vl f ff fff

Vla ff fff

Vlc sfpz ff III ff II ff

IX. Interlude 3

333 $\text{♩} = 60$

Fl p pp

Cl mp p pp

ASx mp p pp clean tuning

EbCnt p

VTrb

333 $\text{♩} = 60$

Perc

Mal

333 $\text{♩} = 60$

Vl p mp cresc p a p

Vla mp cresc p a p

Vlc pizz cresc p a p arco mf

sul pont

X. Ragtime

 $\text{♩} = 70$

Fl *Cl* *ASx* *EbCnt* *VTrb* *Perc* *Mal* *Vl* *Vla* *Vlc*

340 fl.z. ff tr ff tr ff open fl.z. fl.z. fl.z. rubato p sf p sf p sf
 $\text{♩} = 70$ ff p sf sfz sfz sfz ord 8va sul pont p
sul pont *ord* *ff* *p* *p* *sfp* *p* *ff* *ff* *p* *sfp* *sfp*

Fl *Cl* *ASx* *EbCnt* *VTrb* *Perc* *Mal* *Vl* *Vla* *Vlc*

346 fff pp mf sfp mf 3 3 3 3 3 3 3 3 3 3
 <sf p fl.z. mf sf f ff f f mfp sf mf mf sf mf sf mf sf mf sf
mfp sf *f* *ord* *col legno* *arco* *mf* *mf* *mf* *mf*
sul pont *fff* *ff* *ff* *sf* *col legno* *arco* *mf* *arco* *mf*
mf fff *ord* *sf* *pizz* *arco* *mf* *sf* *mf* *mf*

350

Fl

Cl

ASx

EbCnt

VTrb

Perc

Mal

350

Vl

Vla

Vlc

mf

3

sord 3 3

mf

sf

3

arco

mf

355

Fl

Cl

ASx

EbCnt

VTrb

Perc

Mal

355

Vl

Vla

Vlc

sf

f

f

3

mf

open

mf

cup sord

sf

mf

3

mf

<

ff

pizz

mf

pizz

mf

pizz

mf

mf

mf

mf

360

Fl 3 3 3

Cl

ASx > m^f

EbCntr

VTrb 360 sf mf sf mf sf mf

Perc

Mal

360 arco f m^f col legno ----- pizz >

Vl arco f col legno ----- pizz >

Vla arco f col legno ----- pizz >

Vlc arco f col legno ----- pizz >

365

Fl sf ff 3

Cl sf mf cresc p a p sffz ff

ASx sf mf cresc p a p sffz ff

EbCntr

VTrb 365 sf ff mp f ff m^f

Perc

Mal f ff 3 ff ff m^f

365 cresc p a p arco sul pont m^f ff ord ff ff

Vl arco sul pont m^f cresc p a p ff ord ff ff

Vla arco sul pont m^f cresc p a p ff arco ff ff

Vlc > m^f cresc p a p ff ff ff

371

Fl *mf* *mp* *f* *3* *3* *3*

Cl *p* *f* *3* *3* *3*

ASx *p* *mf*

EbCnt

VTrb *open* *>* *>* *>* *sf* *mf* *sf* *mf*

371

Perc *mp*

Mal

371 *col legno* *pizz* *f* *arco* *f*

Vl *arco* *pizz* *f* *arco* *f*

Vla *f* *p* *f* *arco* *f*

Vlc *f* *p* *f* *arco* *f*

377

Fl *3* *3* *sf*

Cl *3* *sf* *mf* *cresc p a p*

ASx *sf* *mf* *cresc p a p*

EbCnt

VTrb *mf* *sf* *mf* *sf*

377

Perc *mp*

Mal *f* *mf* *cresc p a p*

377 *pizz* *col legno saltando* *pizz* *arco sul pont* *mf* *cresc p a p*

Vl *mf* *pizz* *f* *col legno saltando* *pizz* *arco sul pont* *mf* *cresc p a p*

Vla *mf* *pizz* *f* *col legno saltando* *pizz* *arco sul pont* *mf* *cresc p a p*

Vlc *mf* *f* *mf* *cresc p a p*

Fl

Cl

ASx

EbCntr

VTrb

Perc

Mal

Vl

Vla

Vlc

383

ff 3

fp

cresc p a p

(open)

p sf

f fp

383

ff

ord

mf

cresc p a p

383

ff

ord

pizz

arco

pizz

arco

383

ff arco

mf cresc p a p

XI. Charlestone 1

Fl

Cl

ASx

EbCntr

VTrb

Perc

Mal

Vl

Vla

Vlc

387

fff

pp < mp

p < f

mp < f

387

fff

pp < mp

p < f

387

fff

pp < mp

p < f

mp < f

387

8va

pp < mp

p < f

mp < f

pizz

387

fff

mp < ppp

p < f

mp < f

pizz

392

tr fl.z $\downarrow = 80$

Fl

p ff

Cl

ff

ASx

mp ff

EbCntr

mp f f

VTrb

f $\downarrow = 80$ mf f

Perc

p sfz splash \downarrow wood block f sfz

Mal

mf sfz

392 8va arco $\downarrow = 80$ pizz arco

Vl

f p mf ff arco ff sf mp pizz

Vla

sf p mf ff arco ff sf mp pizz

Vlc

col legno arco pizz ff sf mp pizz

sfz mf ff

398 $\downarrow = 80$

Fl

$\swarrow f$

Cl

$\swarrow f$

ASx

f

EbCntr

VTrb

mf f mf

398 $\downarrow = 80$

Perc

rivets l.v. ride l.v. splash secco crash secco ride

mf mf f sf mp mf

Mal

$\swarrow f$

Vl

arco slow gliss tempo rubato sim sim

Vla

mf arco slow gliss tempo rubato sim sim

Vlc

mf

398 $\downarrow = 80$

404

Fl

Cl

ASx

EbCntr

VTrb

Perc

Mal

Vl

Vla

Vlc

wood block

secco

mf

pizz

ord

arco

ff

408

Fl

Cl

ASx

EbCntr

VTrb

Perc

Mal

Vl

Vla

Vlc

mf

mp

sf

f

secco

mf

mp

mp

arco sul pont

sul pont

mf

413

Meno $\text{♩} = 80$ *Vivo* $\text{♩} = 90$

Fl *mp* *f* *mp* *mf*

Cl *mp* *f* *mp* *mf*

ASx *mp* *f* *mp* *sfp* *mf*

EbCntr *mf*

VTrb

Perc *f* *p* *f* *secco* *sfz*

Mal

413

Meno $\text{♩} = 80$ *Vivo* $\text{♩} = 90$

Vl

Vla

Vlc *mp*

418

Fl *ff* *3* *p* *ff* *f* *sf* *mp* *3*

Cl *ff* *mf* *sf* *sf* *3* *p* *ff* *mf*

ASx *ff* *3* *p* *ff* *f* *mp*

EbCntr

VTrb

Perc

Mal *sf*

418

Vl

Vla

Vlc *pizz* *f*

424

Fl *Cl* *ASx* *EbCnt* *VTrb* *Perc* *Mal* *Vl* *Vla* *Vlc*

J=80 *f* *f* *f* *mf* *f* *mf* *f* *pizz* *mf* *f* *mf*

429 muta in Fl.gr.

Fl *Cl* *ASx* *EbCnt* *VTrb* *Perc* *Mal* *Vl* *Vla* *Vlc*

mf *mp* *cresc* *cup sord* *mp* *mf* *mp* *f* *mp* *p* *mf* *secco* *p*

429 *429* *429*

XII. Menuett 2 + XIII. Charlestone 2

41

433 $\text{♩} = 90$

Fl: Fl.gr. 6, $m\text{f}$, f
Cl: f , $s\text{f}$, $m\text{f}$, muta in Cl., $s\text{f}$
ASx: f , $m\text{f}$
EbCnt:
VTrb: open, f , $m\text{f}$, $s\text{f}$, $m\text{f}$, $s\text{fp}$

433 $\text{♩} = 90$

Perc: f , f
Mal:
Vl: ppp , mp , 8 , $m\text{f}$
Vla: arco, ppp , mp , $m\text{f}$
Vlc: f , $s\text{fz}$, $m\text{f}$ 3, 3 , 3 , 3

438

Fl: f , f , ff , $m\text{f}$
Cl: $m\text{f}$, ff , ff , mp
ASx: f , f , ff , ff
EbCnt: (sord), f , ff , ff , fl.z.
VTrb: f , ff , ff , fl.z.

438 f

Perc: secco, $s\text{fz}$, secco, $s\text{fz}$, f , fff
Mal:

438

Vl: $secco$, $s\text{fz}$, $s\text{ffz}$, p
Vla: $s\text{ffz}$, p , $pizz$, p
Vlc: 3 , 6 , 3 , 6 , $s\text{ffz}$, p

Fl (443)

Cl

ASx

EbCnt -

VTrb

Perc

Mal -

Vl (443)

Vla

Vlc

Fl (448)

Cl

ASx

EbCnt -

VTrb

Perc

Mal -

Vl (448)

Vla

Vlc

453

Fl muta in Cl.
Cl ff
ASx ff
EbCntr fl.z.
VTrb ff fl.z
Perc
Mal

453

Vl ff
Vla f
Vlc

459

Fl mf
Cl f
ASx f
EbCntr sord pp mf mp p pp
VTrb f sf f ff
Perc
Mal

459

Vl mf
Vla sf f
Vlc arco p
ppp ff sffz
pizz sffz

$\text{♩} = 100$

$\text{♩} = 90$

465

Fl

Cl

ASx

EbCnt

VTrb fl.z fl.z

465 ff mf fff

Perc p sfz sfz

Mal f fff

465

Vl

Vla ff arco 3

Vlc f pizz sfz p

470

Fl

Cl gliss ff mp muta in Cl. Bass

ASx f ff mp f

EbCnt open fl.z.

VTrb ff p fl.z

470 mf f ff p

Perc mf f fff sfz

Mal

470

Vl

Vla

Vlc mp mf

Musical score for orchestra and piano, page 14, measures 480-481.

Measure 480:

- Flute (Fl):** Dynamics *f*, *mf*, *f*, *mf*.
- Clarinet (Cl):** Dynamics *mf*, *f*.
- Alto Saxophone (ASx):** Dynamics *mp*, *f*.
- Eb Cello (EbCn):** Dynamic *sord*.
- Bass Trombone (VTrb):** Dynamic *fl.z*.
- Percussion (Perc):** Dynamics *480*, *f*, *mp*, *mf*, *f*, *mf*.
- Maracas (Mal):** Dynamic *s*.
- Violin (Vl):** Dynamics *480*, *mp*, *mf*, *f*.
- Viola (Vla):** Dynamics *mp*, *pizz*, *mf*, *f*.
- Cello (Vlc):** Dynamics *mp*, *mf*, *sorz*, *f*.

Measure 481:

- Flute (Fl):** Dynamics *mf*, *tr*.
- Clarinet (Cl):** Dynamics *mf*, *tr*.
- Alto Saxophone (ASx):** Dynamics *mf*, *tr*.
- Eb Cello (EbCn):** Dynamics *sord*, *pp*, *mf*.
- Bass Trombone (VTrb):** Dynamics *fl.z*, *mf*.
- Percussion (Perc):** Dynamics *480*, *f*.
- Maracas (Mal):** Dynamics *s*.
- Violin (Vl):** Dynamics *480*, *mp*, *mf*, *f*.
- Viola (Vla):** Dynamics *mp*, *mf*, *f*.
- Cello (Vlc):** Dynamics *mp*, *mf*, *sorz*, *f*.

Fl

Cl

ASx

EbCnt

VTrb

Perc

Mal

Vl

Vla

Vlc

486

$\text{♩} = 100$

$\text{♩} = 90$

486

$\text{♩} = 100$

$\text{♩} = 90$

486

$\text{♩} = 100$

$\text{♩} = 90$

p

II

ppp

ff

sffz

pizz

sffz

Musical score for orchestra and percussion, page 10, measures 491-492.

Measure 491:

- Flute (Fl):** Measures 1-2, dynamic *f*; Measure 3, dynamic *ff*, dynamic *mp*, dynamic *ffff*, tempo $\text{♩} = 60$.
- Clarinet (Cl):** Measures 1-2, dynamic *f*; Measure 3, dynamic *ff*.
- Alto Saxophone (ASx):** Measures 1-2, dynamic *mf*; Measure 3, dynamic *ff*.
- Eb Cello (EbCnt):** Measures 1-2, dynamic *c*; Measure 3, dynamic *mp*.
- Bass Trombone (VTrb):** Measures 1-2, dynamic *fl.z*; Measure 3, dynamic *fl.z*.
- Percussion (Perc):** Measures 1-2, dynamic *p*; Measure 3, dynamic *sfpz*, dynamic *sfpz*.
- Marimba (Mal):** Measures 1-2, dynamic *f*; Measure 3, dynamic *fff*.
- Violin (Vl):** Measures 1-2, dynamic *mf*; Measure 3, dynamic *pppp*.
- Violoncello (Vla):** Measures 1-2, dynamic *mf*; Measure 3, dynamic *pppp*.
- Cello (Vlc):** Measures 1-2, dynamic *arco*; Measure 3, dynamic *f*.

Measure 492:

- Flute (Fl):** Measures 1-2, dynamic *tr*.
- Clarinet (Cl):** Measures 1-2, dynamic *tr*.
- Alto Saxophone (ASx):** Measures 1-2, dynamic *tr*; Measure 3, dynamic *6*.
- Eb Cello (EbCnt):** Measures 1-2, dynamic *(sord)*; Measure 3, dynamic *pp*.
- Bass Trombone (VTrb):** Measures 1-2, dynamic *mp*; Measure 3, dynamic *mp*.
- Percussion (Perc):** Measures 1-2, dynamic *pppp*; Measure 3, dynamic *cresc p a p*.
- Marimba (Mal):** Measures 1-2, dynamic *f*; Measure 3, dynamic *fff*.
- Violin (Vl):** Measures 1-2, dynamic *pppp*; Measure 3, dynamic *pppp*.
- Violoncello (Vla):** Measures 1-2, dynamic *pppp*; Measure 3, dynamic *pppp*.
- Cello (Vlc):** Measures 1-2, dynamic *pppp*; Measure 3, dynamic *pppp*.

497

Fl

Cl

ASx

EbCntr

VTrb

497

Perc

Mal

497

Vl

Vla

Vlc

fff muta in Alto fl.

open

ppp

sf *mp*

ffff *ffff*

ffff *ffff*

ord *sul pont*

ffff *ffff* *mp*

ord *sul pont*

ffff *ffff* *mp* *p*

ord *sul pont*

ffff *ffff* *mp* *p* *dim p a p*

XIV. Tango

506

Fl

Cl

ASx

EbCntr

VTrb

506

Perc

Mal

506

Vl

Vla

Vlc

alto fl.

p

sf

mp

(open)

pp *p* *mp*

ord

sf *pp*

ord

pizz

ord

pp

mp

p

j=60

j=60

j=60

517

J=100

Fl

Cl

ASx

EbCnt

VTrb

517

J=100

Perc

Mal

517

J=100

Vl

Vla

Vlc

525

*String p a p al **

Fl

Cl

ASx

EbCnt

VTrb

525

*String p a p al **

Perc

Mal

525

*String p a p al **

Vl

Vla

Vlc

530

Fl

Cl

ASx

EbCnt

VTrb

530

Perc

Mal

530

Vl

Vla

Vlc

*String p a p al **

arco

pizz

mf

535

Fl

Cl

ASx

EbCnt

VTrb

535

Perc

Mal

535

Vl

Vla

Vlc

*String p a p al **

sord

arco

pizz

arco

pp

pizz

arco

senza sord

mf

mp

mp

mp

mp

542

*String p a p al **

Fl

Cl

ASx

EbCntr

VTrb

542

*String p a p al **

Perc

Mal

542

*String p a p al **

Vl

Vla

Vlc

This musical score page features ten staves of music for an orchestra. The instruments listed from top to bottom are Flute (Fl), Clarinet (Cl), Bassoon (ASx), Eb Cntr (Eb Cntr), Bass Trombone (VTrb), Percussion (Perc), Marimba (Mal), Violin (Vl), Viola (Vla), and Cello (Vlc). The page is numbered 542 in a circled box at the top left. The title "String p a p al *" appears in italics at the top center. The Eb Cntr staff contains a melodic line with grace notes and slurs, while the other staves show sustained notes. The page is divided into measures by vertical bar lines.

XV. Kosackdans

J=110

muta in Fl.gr

559

Fl

Cl

ASx

EbCnt

VTrb

559

Perc

Mal

559

Vl

Vla

Vlc

This musical score page contains six systems of music, each with multiple staves for different instruments. The instruments listed on the left are Flute (Fl), Clarinet (Cl), Bassoon (ASx), Eb Cello (EbCnt), Bass Trombone (VTrb), Percussion (Perc), Marimba (Mal), Violin (Vl), Viola (Vla), and Cello (Vlc). The score is divided into three sections, each starting with a circled measure number (559). Measure 559 begins with the Flute and Clarinet playing eighth-note patterns. The Bassoon and Eb Cello enter in measure 560. Measures 561-562 show the Bass Trombone and Percussion. Measures 563-564 feature the Marimba. Measures 565-566 show the Violin, Viola, and Cello. Measure 567 concludes with the Cello playing a sustained note. Various dynamics are indicated throughout, including forte (f), piano (p), sforzando (sf), and mezzo-forte (mf). Performance techniques like pizzicato (pizz), arco, and grace notes are also marked.

576

Fl *Cl* *ASx* *EbCnt* *VTrb*

576

Perc *Mal*

576

Vl *Vla* *Vlc*

Detailed description: This is a page from a musical score. It features six systems of music, each with multiple staves. The top system includes parts for Flute (Fl), Clarinet (Cl), Alto Saxophone (ASx), Eb Clarinet (EbCnt), and Bass Trombone (VTrb). The second system includes Percussion (Perc) and Marimba (Mal). The third system includes Violin (Vl), Viola (Vla), and Cello (Vlc). Various musical elements are present throughout, including dynamic markings such as *f*, *mp*, and *p*, and performance instructions like *sul pont*, *pizz*, *arco sul pont*, and *pizz*. Measure numbers 576 are circled at the beginning of each system.

592

String p a p al Fine

Fl ff

Cl ff

ASx

EbCnt ff

VTrb f

592

String p a p al Fine

Perc f

Mal f

592 *arco*

Vl f

Vla arco

Vlc f

600

String p a p al Fine

Fl ff

Cl ff

ASx ff

EbCnt ff

VTrb

600

String p a p al Fine

Perc f secco

Mal f

600

String p a p al Fine

Vl f pizz

Vla f (pizz)

Vlc f

muta in Picc

604

Fl

Cl

ASx

EbCnt

VTrb

Perc

Mal

Vl

Vla

Vlc

picc

f

ff

tr

ff

arco

ff

arco

ff

arco

tr

ff

tr

String palp al Fine

608

String p a p at Fine

Fl

Cl

ASx

EbCnt

VTrb

608

String p a p al Fine

Perc

Mal

608

String p a p al Fine

Vl

Vla

Vlc

This page contains ten staves of musical notation. The top five staves are for Flute (Fl), Clarinet (Cl), Bassoon (ASx), Eb Cello (EbCnt), and Bass Trombone (VTrb). The middle section contains three staves: Percussion (Perc) and Marimba (Mal) on the left, and Violin (Vl) on the right. The bottom three staves are for Violin (Vl), Viola (Vla), and Cello (Vlc). Various dynamics are indicated throughout, including *f*, *ff*, *sfp*, *fl.z.*, *pizz.*, and *tr*. Measure numbers 608 and 609 are circled at the beginning of their respective sections. The key signature changes frequently, with measures 608 starting in F major and ending in B major, while measure 609 starts in B major and ends in E major.

615 *String p a p al Fine*

Fl tr, ff

Cl tr, ff

ASx

EbCnt sfp, mf, f, ff

VTrb f

615 *String p a p al Fine*

Perc

Mal sfz, mf, f

615 *String p a p al Fine*

Vl arco, f

Vla

Vlc arco, f

623 *String p a p al Fine*

Fl f, ff

Cl f, ff

ASx f, ff

EbCnt mf, f, ff

VTrb ff

623 *String p a p al Fine*

Perc

Mal f, ff

623 *String p a p al Fine*

Vl mf, f, pizz, ff

Vla pizz, f

Vlc pizz, arco, pizz, ff

631

String p a p al Fine

Fl 2+2+3+2 *f* *tr*

Cl 2+2+3+2 *f* *tr*

ASx 2+2+3+2 *f* *tr*

EbCntr 2+2+3+2 *f* *tr* 3

VTrb 2+2+3+2 *mf* > *sf*

631

String p a p al Fine

Perc secco *mf*

Mal 2+2+3+2 *f* *tr*

631

arco

Vl 2+2+3+2 *f*

Vla 2+2+3+2 *f* *arco* (pizz)

Vlc 2+2+3+2 *f*

634

Fl *f* *ff* *tr*

Cl *tr* < *ff* *tr*

ASx *tr* < *ff* *tr*

EbCntr *tr* *ff* *tr*

VTrb *tr* < *ff*

634

Perc

Mal *ff*

634

Vl *ff* *tr*

Vla *ff* *arco* *tr*

Vlc *ff*

